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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Exam. Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
	CA	"The IEEE 802.11 Standard", INRIA, Planete Team, PLANETE, IMAD AAD, IN Tech, May 31 st , 2002, 52 pgs.	
W	СВ	"Implementation Experiences of Bandwidth Guarantee on a Wireless LAN", SRIKANT SHARMA, KARTIK GOPALAN, NINGNING ZHU, GANG PENG, PRADIPTA DE and TZI-CKER CHIUEH, taken from the Internet at:	
		www.ecsl.cs.sunysh.edu/~chiueh/cse634/wrether.pdf, date unknown, 22 pages.	
at	_cc_	"Power Saving in Wireless LANs via Schedule Information Vector", YONGHE LIU, date unknown, 4 pgs.	
11	CD	"QoS Support on IEEE 802.11a (IEEE 802.11e)" PH. ROUZET, January 26, 2002, 16 pgs.	
LH	CE	"A Short Tutorial on Wireless LANs and IEEE 802.11", DANIEL L. LOUGH, T. KEITH BLANKENSHIP and KEVIN J. KRIZMAN, taken from the Internet at: http://www.computer.org/students/looking/summer97/jeee802.htm, date unknown, 5 pgs.	
(1)	CF	"Power-Saving Mechanisms in Emerging Standards for Wireless LANs: The MAC Level Perspective", HAGEN WOESNER, JEAN-PIERRE EBERT, MORTEN SCHLÄGER and ADAM WOLISZ, IEEE Personal Communications, June, 1998, pgs. 40-48.	
64	CG	"IEEE 802.11e Wireless LAN for Quality of Service", STEFAN MANGOLD, SUNGHYUN CHOI, PETER MAY, OLE KLEIN, GUIDO HIERTZ and LOTHAR STIBOR, date unknown, 8 pgs.	
at	СН	"IEEE802.11 Tutorial", J IM Z YREN and AL PETRICK, taken from the Internet at: http://www.ydi.com/deployinfo/wp-80211- tutorial.php?screen=print, date unknown, 7 pgs.	
ar	CI	"Draft Supplement to STANDARD FOR Telecommunications and Information Exchange Between Systems – LAN/MAN Specific Requirements – Part 11: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications: Medium Access Control (MAC) Enhancements for Quality of Service (QoS)", IEEE Std. 802.11e/D4.3, May, 2003, (Draft Supplement to IEEE Std. 802.11, 1999 Edition), 28 pgs.	
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